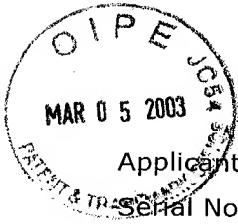


MAT-8125US

PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Eiichi Ibata : Art Unit: 2834
Serial No.: 09/841,747 : Examiner: Thanh Lam
Filed: April 25, 2001 :
FOR: PORTABLE DEVICE AND MOTOR :
MOUNTED THERETO VIA ELASTIC :
MEMBER :

AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

S I R:

Responsive to the Official Action dated December 9, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

Please replace claims 2 and 22 with the following amended claims:

- 1 2. (Amended) A device comprising:
 - 2 (a) a motor having a frame of which surface is conductive and a motor
 - 3 terminal in a leaf spring shape;
 - 4 (b) a feeding terminal for powering said motor and disposed at a place
 - 5 facing the motor terminal;
 - 6 (c) a grounding terminal disposed at a place facing the frame;
 - 7 (d) a first elastic member made of insulating resin and disposed for
 - 8 urging the motor terminal to said feeding terminal; and
 - 9 (e) a second elastic member made of conductive resin and disposed
 - 10 between the frame and said grounding terminal.
- 1 22. (Amended) A motor comprising:
 - 2 a frame of which surface is conductive; and
 - 3 a motor terminal in a leaf spring shape,